L Number	Hits	Search Text	DB	Time stamp
-	1401	(250/226).CCLS.	USPAT; EPO	2003/02/13 13:17
-	20072	spect$6 adj2 analy$3	USPAT; EPO	2003/02/13 13:28
-	339371	derivativ$3	USPAT; EPO	2003/02/13 13:21
-	143	(spect$6 adj2 analy$3) with derivativ$3	USPAT; EPO	2003/02/13 13:22
-	30786	(spectr$8 or (spectral adj2 (profile or data))) adj2 analy$3	USPAT; EPO	2003/02/13 13:30
-	274	((spectr$8 or (spectral adj2 (profile or data))) adj2 analy$3) with derivativ$3	USPAT; EPO	2003/02/13 13:31
-	14	((((spectr$8 or (spectral adj2 (profile or data)))) adj2 analy$3) with derivativ$3) and 250/$.ccls.	USPAT; EPO	2003/02/13 13:32
-	4637	spectrum adj2 analysis	USPAT; EPO	2003/02/13 13:33
-	216000	(((two or (("2527753").PN.)) adj2 dimens$6) or 2?d)	USPAT; EPO	2003/02/13 13:36
-	29	(spectrum adj2 analysis) with ((((two or (("2527753").PN.)) adj2 dimens$6) or 2?d))	USPAT; EPO	2003/02/13 13:38
-	5763	spectrophotometry	USPAT; EPO	2003/02/13 13:39
-	62	spectrophotometry and (spectrum adj2 analysis)	USPAT; EPO	2003/02/13 13:38
-	8	(spectrophotometry and (spectrum adj2 analysis)) and (((((two or ((("2527753").PN.)) adj2 dimens$6) or 2?d))	USPAT; EPO	2003/02/13 13:38
-	2807	derivativ$3 and spectrophotometry	USPAT; EPO	2003/02/13 13:39
-	571	(derivativ$3 and spectrophotometry) and (((((two or ((("2527753").PN.)) adj2 dimens$6) or 2?d))	USPAT; EPO	2003/02/13 13:40
-	3	((derivativ$3 and spectrophotometry) and (((((two or ((("2527753").PN.)) adj2 dimens$6) or 2?d))) and (spectrum adj2 analysis)	USPAT; EPO	2003/02/13 13:46
-	6003	spectral adj data	USPAT; EPO	2003/02/13 13:46
-	135	(spectral adj data) with derivativ$3	USPAT; EPO	2003/02/13 13:50
-	6	("4975862" | "5124932" | "5379238" | "5660181" | "5813987" | "5828452").PN.	USPAT	2003/02/13 13:48
-	0	6154708.URPN.	USPAT	2003/02/13 13:49
-	56	KATSUE	USPAT; EPO	2003/02/13 13:51
-	379	BUI-BRIAN BUI-BRYAN	USPAT; EPO	2003/02/13 15:19
-	4	(derivative near3 (plot or curve or graph)) with (remov$4 or delet$4 or cancel$4 or omit$4 or extract$4 and (advantage or benefit or purpose))	USPAT; EPO	2003/02/19 08:47

-	0	((derivative near3 (plot or curve or graph or component or portion)) with (remov$4 or delet$4 or cancel$4 or omit$4 or extract$4 and (advantage or benefit or purpose or improvement or reason))) and 702/$.ccls.	USPAT; EPO	2003/02/19 08:50
-	2	((derivative near3 (plot or curve or graph or component or portion)) with (remov$4 or delet$4 or cancel$4 or omit$4 or extract$4 and (advantage or benefit or purpose or improvement or reason))) and 250/$.ccls.	USPAT; EPO	2003/02/19 08:50
-	5	((derivative near3 (plot or curve or graph or component or portion)) with (remov$4 or delet$4 or cancel$4 or omit$4 or extract$4 and (advantage or benefit or purpose or improvement or reason))) and 356/$.ccls.	USPAT; EPO	2003/02/19 08:51
-	1	((derivative near3 (plot or curve or graph or component or portion)) with (remov$4 or delet$4 or cancel$4 or omit$4 or extract$4 and (advantage or benefit or purpose or improvement or reason))) and 73/$.ccls.	USPAT; EPO	2003/02/19 08:52
-	210	(derivative near3 (plot or curve or graph or component or portion)) with (remov$4 or delet$4 or cancel$4 or omit$4 or extract$4 and (advantage or benefit or purpose or improvement or reason))	USPAT; EPO	2003/02/19 08:53
-	1	("6154708").PN.	USPAT; EPO	2003/08/14 10:17
-	1423	(250/226).CCLS.	USPAT; EPO	2003/08/14 10:19
-	127	(702/28).CCLS.	USPAT; EPO	2003/08/14 10:19
-	126	(702/32).CCLS.	USPAT; EPO	2003/08/14 10:19
-	94	(702/40).CCLS.	USPAT; EPO	2003/08/14 10:19
-	1427	(250/226).CCLS.	USPAT; EPO	2003/11/24 10:01
-	131	(702/28).CCLS.	USPAT; EPO	2003/11/24 10:01
-	130	(702/32).CCLS.	USPAT; EPO	2003/11/24 10:01
-	94	(702/40).CCLS.	USPAT; EPO	2003/11/24 10:01
-	128	(702/155).CCLS.	USPAT; EPO	2003/11/24 10:01